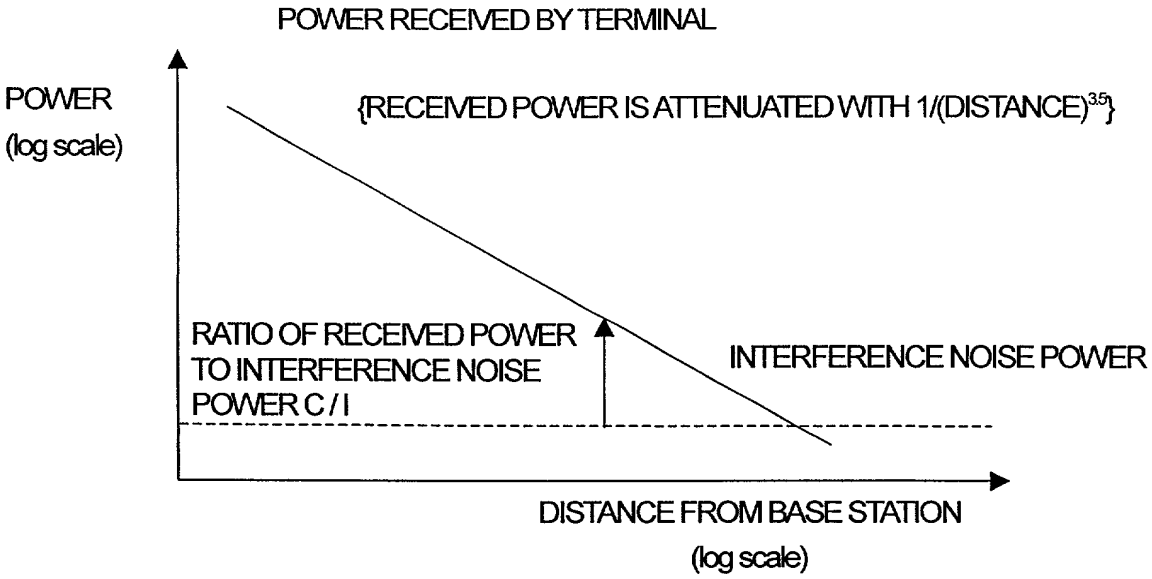


DISTANCE FROM BASE STATION	NEAR	MIDDLE	FAR
C / I	LARGE	MIDDLE	SMALL
MODULATION	OCTAL MODULATION	QUAD MODULATION	BINARY MODULATION
REDUNDANCY FOR ERROR CORRECTION	SMALL	MIDDLE	LARGE
INSTANT ANOUS TRANSMISSION	HIGH	MIDDLE	LOW

FIG. 1 BASIC CONSEPT OF HDR

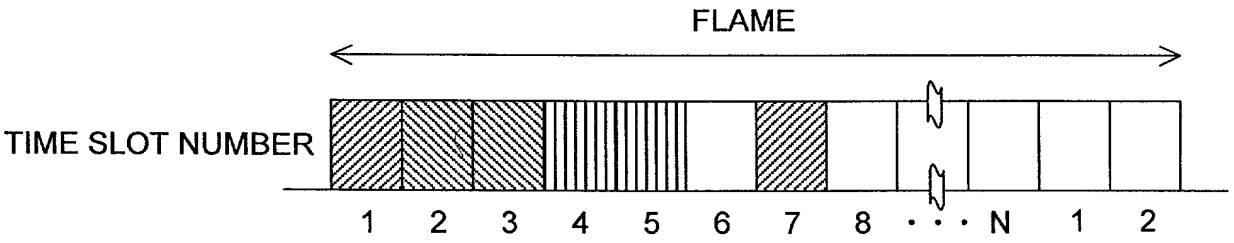
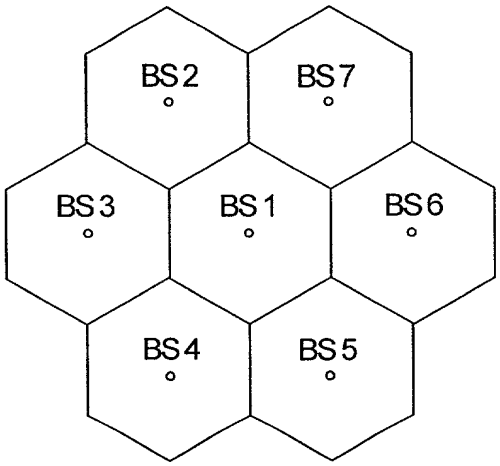


FIG. 2 MALTIPLEXING SYSTEM FOR HDR



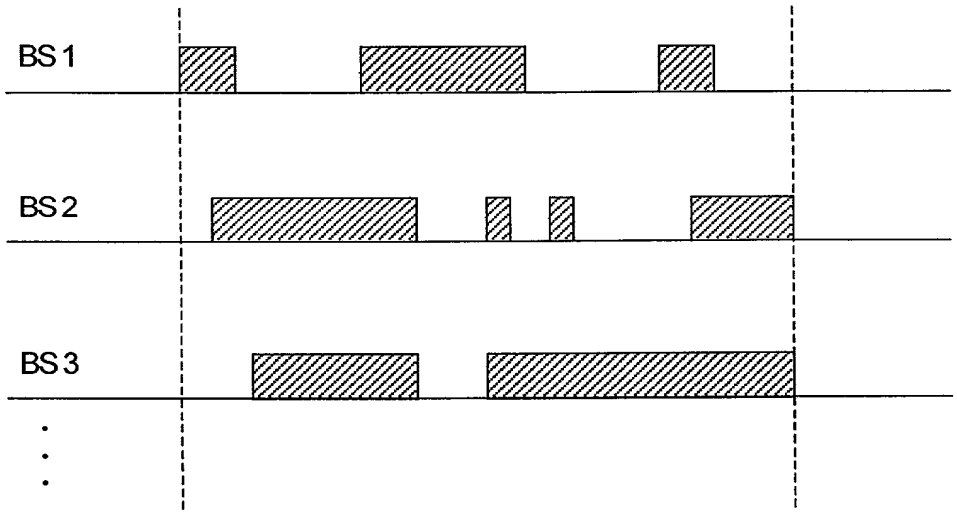


FIG. 3 EXAMPLE OF USE FOR A SLOT OF HDR SYSTEM

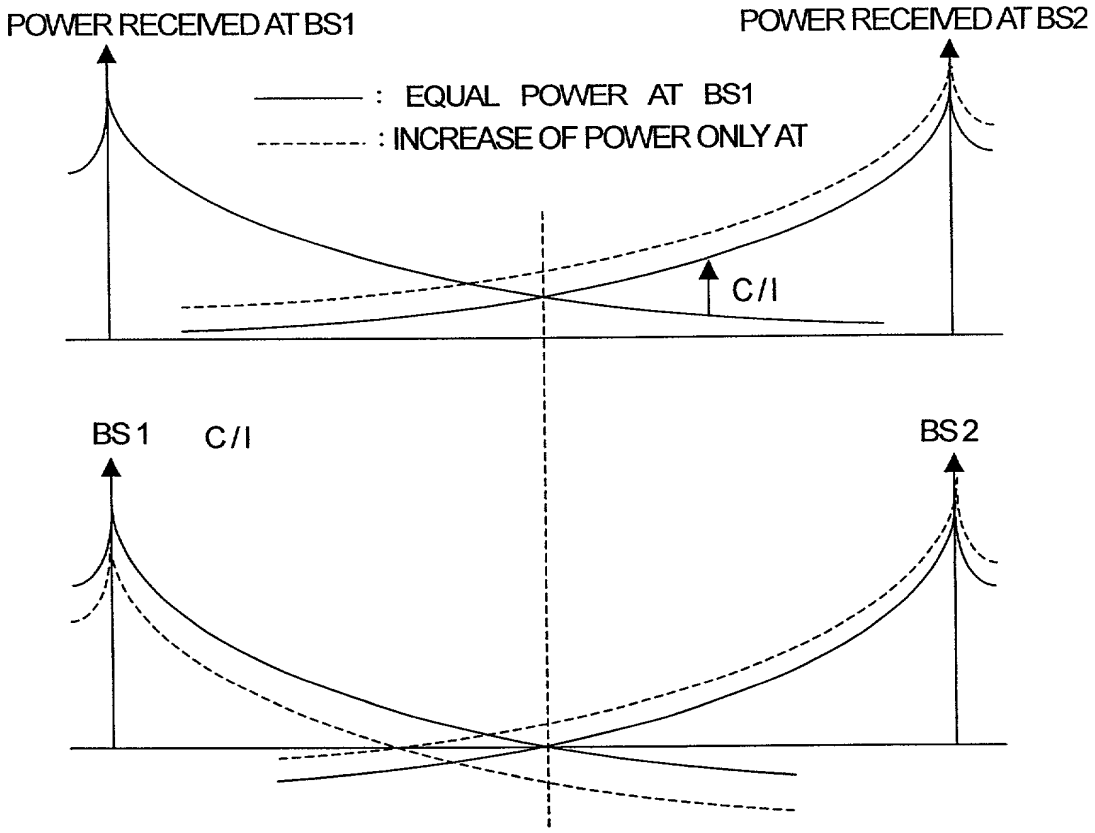
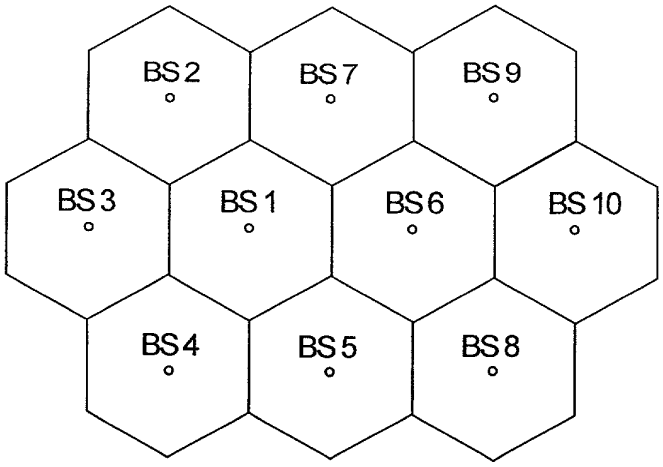


FIG. 4 INTERFERENCE BETWEEN ADJACENT CELLS IN HDR, AND OPERATION OF ONE BASE STATION DURING INCREASE OF POWER

EXHIBIT 1005



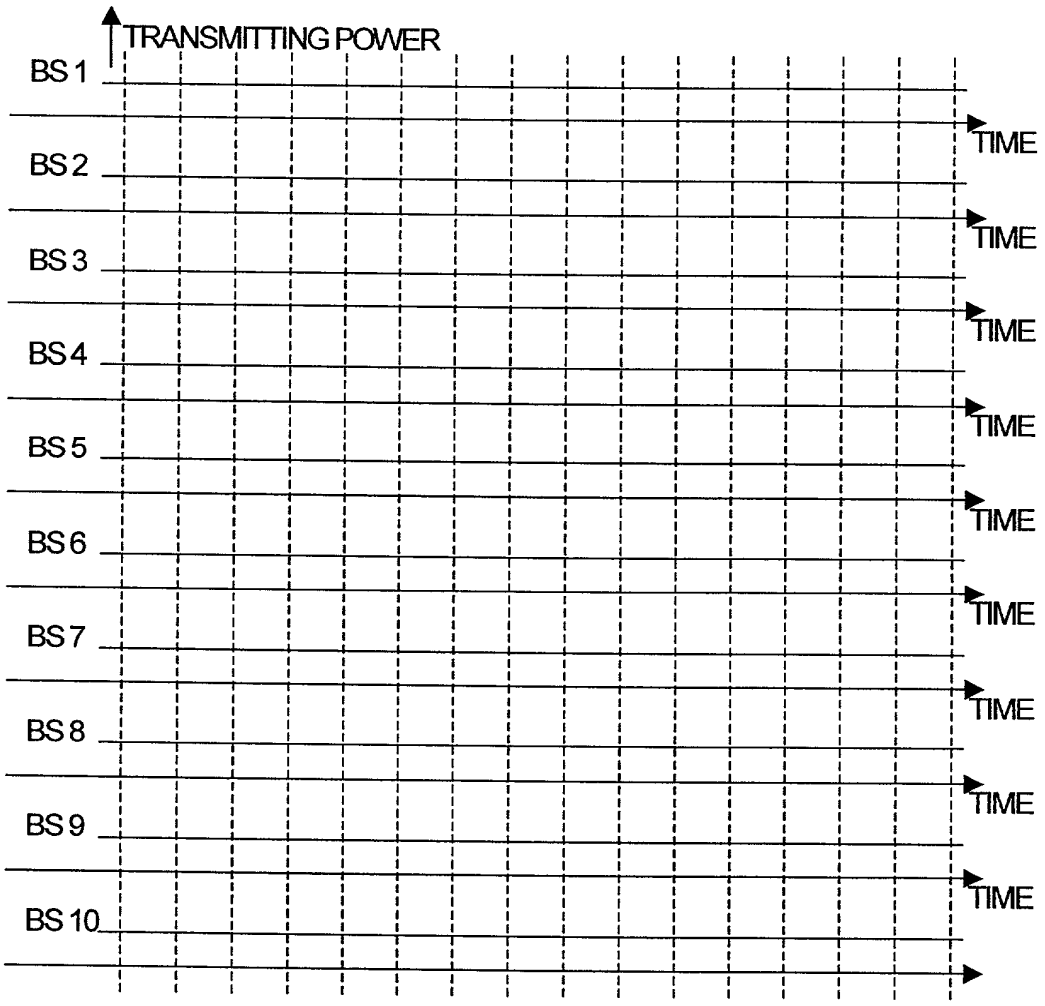


FIG. 5 TRANSMITTING POWERS OF BASE STATIONS

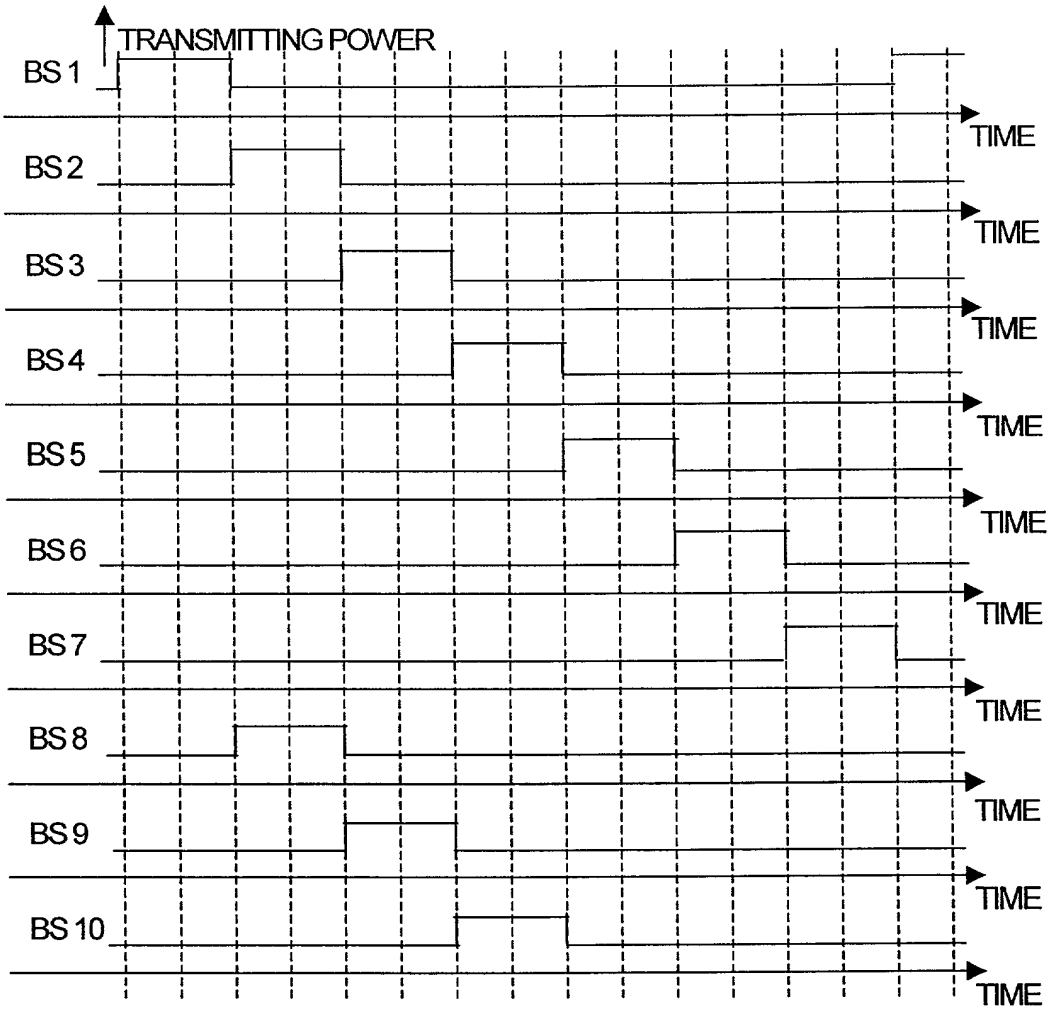


FIG. 6 TRANSMITTING POWERS OF BASE STATIONS DURING

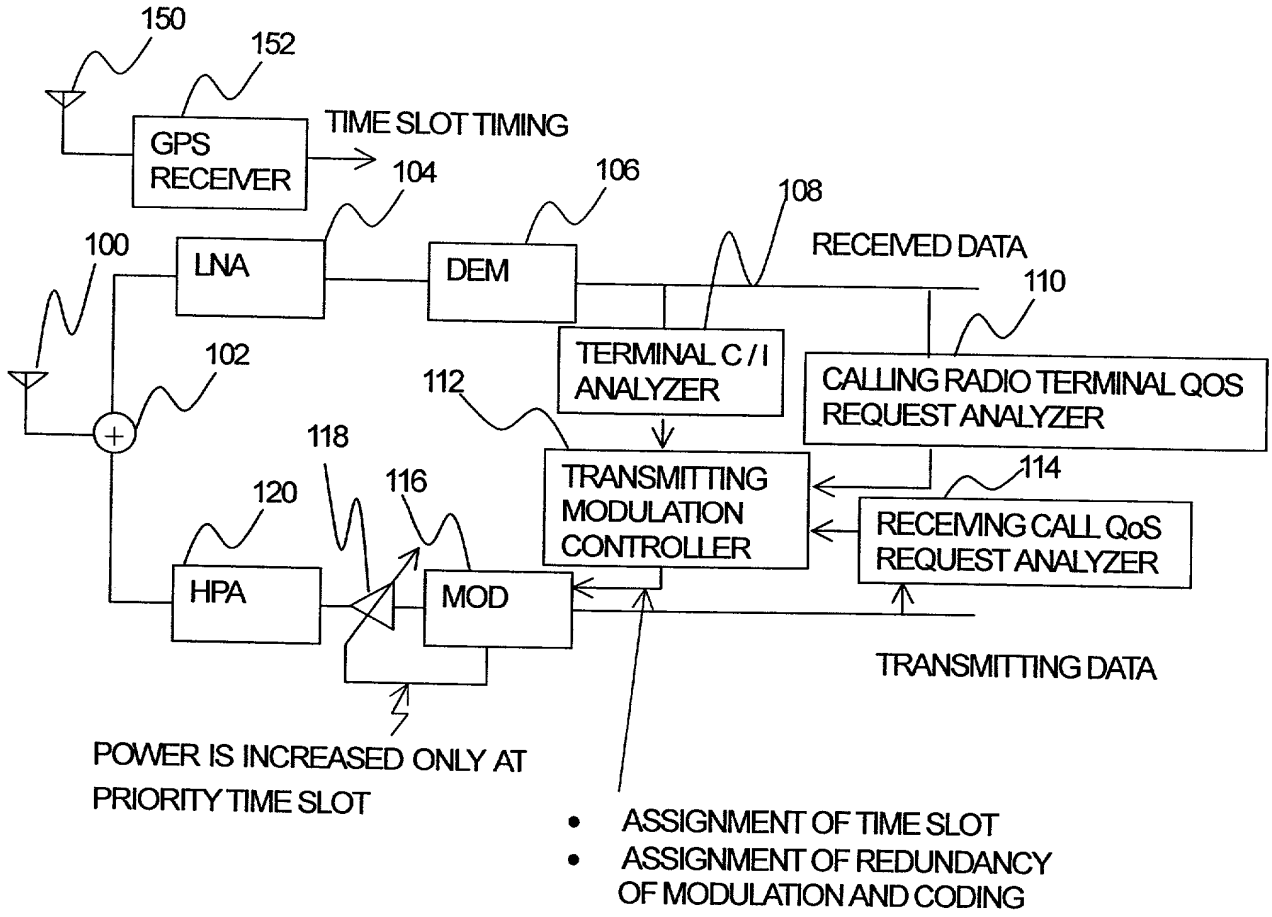


FIG. 7 EMBODIMENT I OF THE PRESENT INVENTION

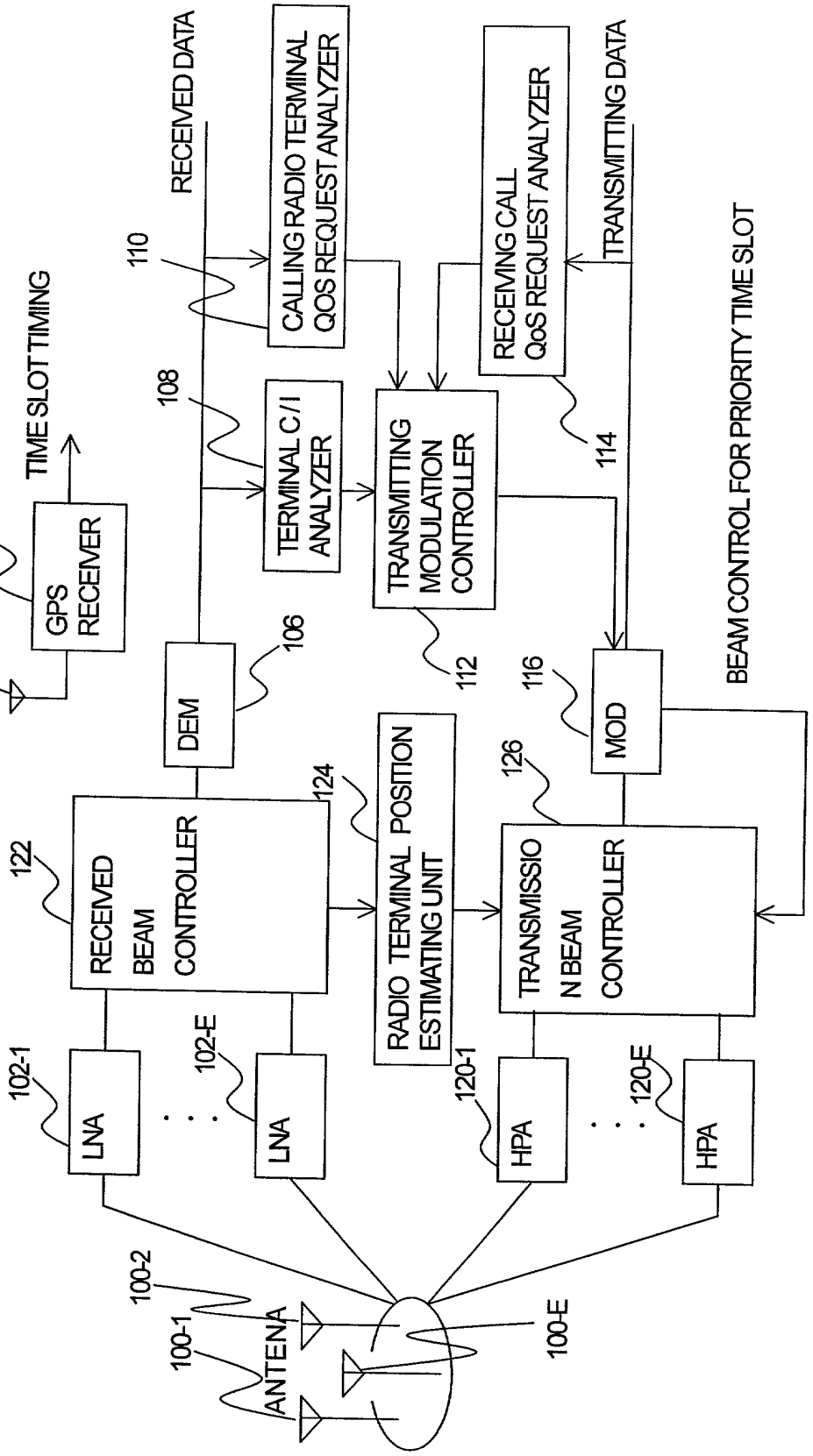


FIG. 8 EMBODIMENT II OF THE PRESENT INVENTION

PRIORITY TIME SLOT BEAM IS NARROWED TO INCREASE ANTENNA GAIN

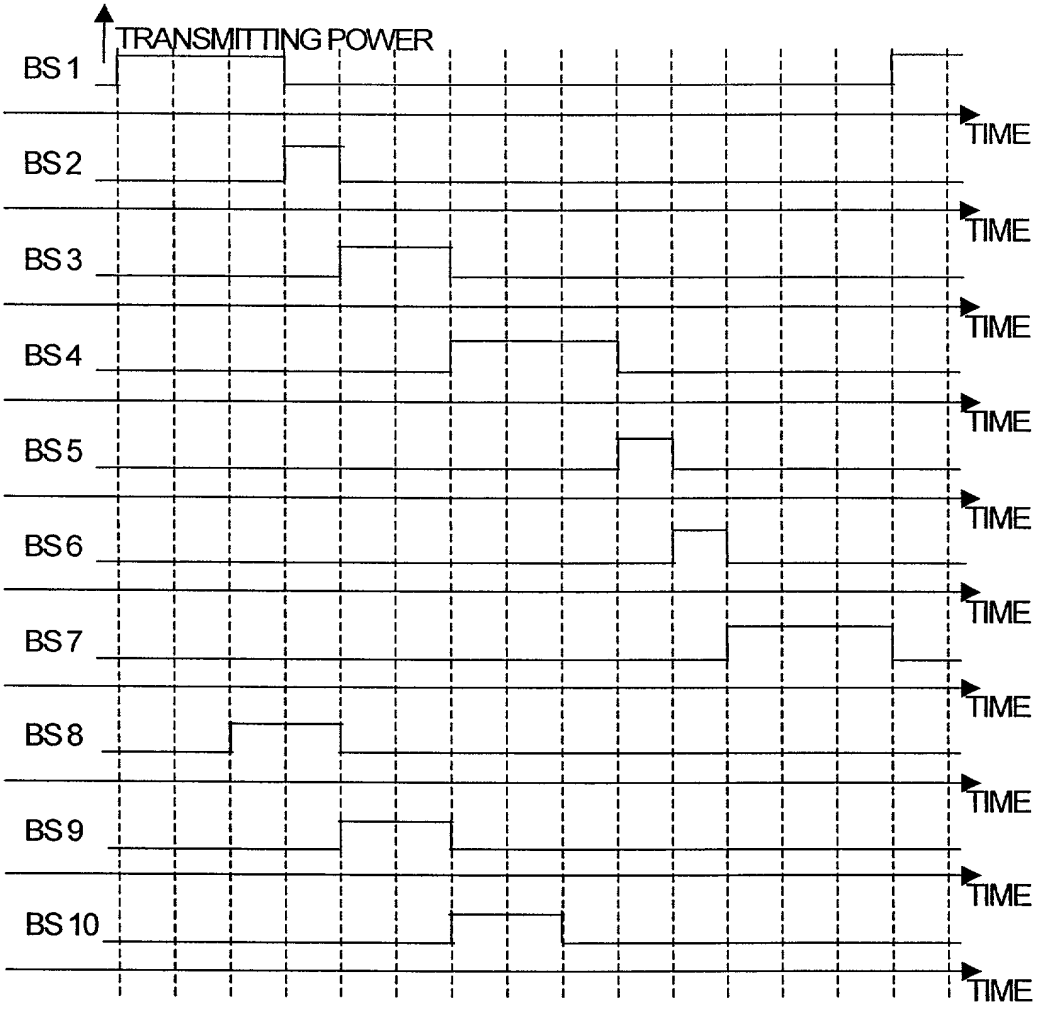


FIG. 9 TRANSMITTING POWERS OF BASE STATIONS DURING OTHER EXECUTION OF THE PRESENT INVENTION

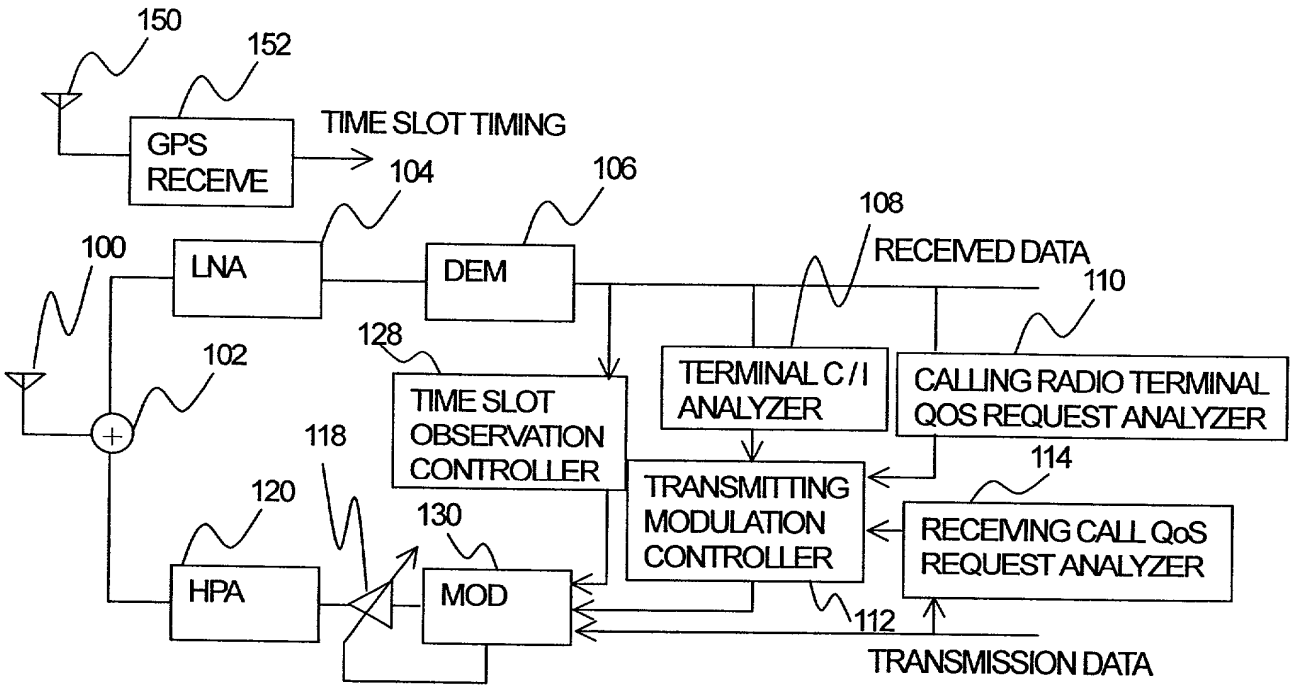


FIG. 10 EMBODIMENT III OF THE PRESENT INVENTION

OBTAIN OPTIMAL TIME SLOT BY MONITORING